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EV isolation from cell media

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An abbreviated version of this protocol was published in Science Advances in Feb 2021

Mitovesicles are a novel population of extracellular vesicles of mitochondrial origin altered in Down syndrome

DOI: 10.1126/sciadv.abe5085

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How to cite:(Readers should cite both the Bio-protocol preprint and the original research article where this protocol was used)

1. D'Acunzo, P. and Levy, E. (2021). EV isolation from cell media. Bio-protocol Preprint. bio-protocol.org/prep1466.
2. D'Acunzo, P., Pérez-González, R., Kim, Y., Hargash, T., Miller, C., Alldred, M. J., Erdjument-Bromage, H., Penikalapati, S. C., Pawlik, M., Saito, M., Saito, M., Ginsberg, S. D., Neubert, T. A., Goulbourne, C. N. and Levy, E.(2021). Mitovesicles are a novel population of extracellular vesicles of mitochondrial origin altered in Down syndrome . Science Advances 7(7). DOI: 10.1126/sciadv.abe5085

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